

Konovalova, S.I.

USSR / Microbiology. Antibiosis and Symbiosis. Antibiotics. F-2

Abs Jour: Referat Zh.-Biol., No 6, 25 March, 1957, 21856

Author : Trop, I.E., Konovalova, S.I.

Inst :

Title : The Effect of Antibiotics and Chemico-Therapeutic Substances on Pertussis Bacteria.

Orig Pub: Tr. Omskogo gos. n.i. in-ta epidemiol., mikrobiol. i gigieni,  
No 3, 167-178

Abstract: In vitro the strongest inhibiting action on pertussis bacteria is exerted by levomycetin, followed by biomycin, syntomycin, streptomycin, a native garlic preparation, sodium salicylate and naphthaline. In experimental pertussis in white mice, a therapeutic effect was manifested by syntomycin, levomycetin and biomycin. At a dilution of 1:100 syntomycin fully inhibited the hyaluronidase activity of pertussis bacteria toxin. The use of syntomycin in combination with ascorbic acid for prophylaxis and treatment of early whooping cough stages yielded positive results.

Card : 1/1

-9-

APPROVED FOR RELEASE 06/19/2000

CIA-RDP86-00513R000824330008-

Effect of toxoplasmosis carrier states on the course of pregnancy and on the fetus. Akush. i gin. 40 no.2:28-30 Mr-Ap '64.

(MIRA 17:11)

1. Omskiy nauchno-issledovatel'skiv institut prirodnoochagovykh infektsiy (dir. - prof. G.V. Kornilova) i kafedra akusherstva i ginekologii (zav. prof. A.B. Gillerson) Omskogo meditsinskogo instituta.

KOLOVALOVA, S. I.; BAROV, L.A.; VETOL'SKAYA, L.D. and NETSHIY, G.I.

"Congenital toxoplasmosis in the City of Omsk"

Voprosy toksoplazmoza, report theses of a conference on toxoplasmosis,  
Moscow, 3-5 April 1961, publ. by Inst Epidemiology and Microbiology  
im. N. F. Gamaleya, Acad. Med. Sci USSR, Moscow, 1961, 69pp.

"APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000824330008-3

OFENGEMEN, M.Ye., kand. tekhn. nauk; KONOVALOVA, T.F., inzh.

Introduction of a suspension clarifier in the Dobropolye coal  
preparation plant. Ugol' Ukr. 3 no.7:11-13 Jl '59.  
(MIRA 12:11)

(Donets Basin--Coal preparation)

APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000824330008-3"

Konovalova, T. S.

## Transformer Steel Alloyed with Aluminum

147. The "Big Hawaiian" (the name of the largest tree) is about 100' tall and 10' in diameter at the base. It has a very large trunk and branches. The wood is very hard and heavy. It is used for making canoes and other articles. The bark is used for making mats and ropes. The leaves are used for making hats and other articles. The flowers are used for making perfume and medicine. The fruit is eaten raw or cooked.

10. *Leucanthemum vulgare* L. (L.)

**APPROVED FOR RELEASE: 06/19/2000**

CIA-RDP86-00513R000824330008-3"

KONOVALOVA, T. S.

75973  
SOV/33-59-10-34/39

AUTHORS: Koroleva, V. A., Molnikov, A. I., Buteneva, M. K., Serorenkov, A. V., Konovalova, T. S.

TITLE: Effect of the Initial Structure of Transformer Steel on Its Magnetic Properties

PERIODICAL: Stal', 1959, Nr 10, pp 947-948 (USSR)

**ABSTRACT:** The authors attempted to determine (1) the influence of the initial structure of transformer steel on its electric and magnetic properties, and (2) optimal annealing temperatures in tunnel-type furnaces for steel with different initial structure. The authors found that the finishing temperature (550°C instead of 650°C by 0.4 mm thick sheets of passable to 2 instead of 5) for the initial structure and, consequently, magnetic properties. The fuller the recrystallization, and the larger the grain size before annealing, the larger it is after low-temperature annealing and, consequently, the lesser the specific loss. Optimal annealing temperatures were determined for steels produced

In both open-hearth and electric furnaces. Optimal annealing temperatures: 850°C for electric steel (metal temperature 800 to 870°C), 920°C for open-hearth steel. Table 1 shows annealing temperature rates tested and the resulting magnetic properties of steel served to select optimal annealing temperatures.

TABLE 1

	Rates			
	I	II	III	IV
Temperatures in furnace zones, °C				
first.....	940	960	970	980
second.....	980	970	960	990
third.....	930	920	930	940
Mean specific loss $P_{10}$ , $\text{w}/\text{kg}$				
electric steel.....	2.35	2.37	-	-
open-hearth steel.....	1.51	1.49	1.45	1.44

Card 1/3

Card 2/3

Elevated annealing temperatures for electric steel (II)

Increased specific losses while the same conditions (II, III, IV) for open-hearth steel decreased them. Rate III is preferable for open-hearth steel since at higher temperature (IV) embrittlement was observed. As a result of the above topics, the plant introduced separate annealing for open-hearth and for electric steel reducing spoilage.

ASSOCIATION: Upper Inlet' Metallurgical Plant (Vorkn-Tatarskyy metal-turzhenchik zavod)

Card 3/3

"APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000824330008-3

KONOVALOVA, T.S.; SEL'TSOVSKIY, P.L. (Prof.)

"Concerning Employment of Albomycin in Surgical Clinical Practice,"

p. 376 Ministry of Health USSR Proceedings of the Second All-Union Conference on  
Antibiotics, 31 May - 9 June 1957. p. 405, Moscow, Medgiz, 1957.

APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000824330008-3"

KONOVALOVA, T.S.

Meriolin therapy of patients with chronic circulatory insufficiency.  
(MIRA 13:1)  
Sov.med. 23 no.9:117-121 S '59.

1. Iz propedevticheskoy terapevcheskoy kliniki (ispolnyayushchiy  
obyazannosti zaveduyushchego kafedroy - dotaent F.I. Zenchenko)  
Ryazanskogo meditsinskogo instituta imeni I.P. Pavlova (dir. - prof.  
L.S. Sutulov).  
(OLMANGER ther.)  
(HEART FAILURE CONGESTIVE ther.)

OZHIGANOV, V.S.; LEVANTO, M.A.; KOROLEVA, V.A.; Prinimali uchastiye:  
KOZLOVSKIY, N.I.; ABOIMOV, P.S.; STARTSEVA, G.B.; KRIVONOSOVA, R.B.;  
SHERSTYUK, M.I.; KONOVALOVA, T.S.; ZHABOTINSKIY, I.M.; RADIN, F.A.

Improving the technology of producing electrical steel. Stal'  
22 no.4:343-346 Ap '62. (MIRA 15:5)

1. Verkh-Isetskiy metallurgicheskiy zavod.  
(Steel—Electric properties)

ARTEM'YEV, Ye.N., prof.; KONOVALOVA, T.S.

Observations on the state of the respiratory, blood circulation and digestive organs in the workers of the carbon disulfide and spinning departments of the Ryazan Combine of Artificial Fibers. Nauch.trudy Riaz.med.inst. 23:81-85 '63.

Dynamics of the blood indices in workers of the carbon disulfide department of the Ryazan Combine of Artificial Fibers. Ibid.:86-87

Dynamics of some liver function tests in workers of the carbon disulfide department. Ibid.:88-90

1. Kafedra propedevtiki vnutrennikh bolezney (zav. kafedroy - prof. Ye.N.Artem'yev) Ryazanskogo meditsinskogo instituta imeni akademika I.P.Pavlova.

"APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000824330008-3

KOROLEVA, V.A.; SEREBRENIKOV, A.V.; KONOVALOVA, T.S.; SHERSTYUK, M.I.

Improving the quality of hot rolled transformer steel. Stal'  
25 no.4:363-364 Ap '65. (MIRA 18:11)

1. Verkh-Isetskiy metallurgicheskiy zavod.

APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000824330008-3"

"APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000824330008-3

KOZMANOV, Yu.D.; KONOVALOVA, T.S.; PETERYUKHINA, A.I.; CHERNIKOVA, N.V.

Scale structure on hot rolled dynamo steel. Metalloved. i  
term. obr. met. no. 2:19-21 F '65. (MIRA 18:12)

1. Verkh-Isetskiy metallurgicheskiy zavod.

APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000824330008-3"

*Konovalova*  
EXCERPTA MEDICA Sec.2

1755. EFFECT OF LAGOCHYLUS PREPARATIONS ON THE MOTOR FUNCTION  
OF THE UTERUS IN EXPERIMENTS (Russian text) - Konovalova V. A. -  
SBORN. TRUD. SAMARK. MED. INST. 1956, 2 (161-164)

The clinical administration of lagochylus preparations in more than 600 cases confirmed its haemostatic property. In 200 patients with uterine haemorrhages the preparations were used effectively. To elucidate the mechanism of the haemostatic action of lagochylus in uterine haemorrhages the author set up experiments on the cornu of an isolated uterus of a guinea-pig, applying the method of Magnus and Kerer and on a rabbit uterus *in situ* by the method of M. P. Nikolaev. The experiments showed that following the hypodermic administration of 40 ml. of a 10% aqueous infusion of lagochylus the uterine motor function increases. The effect is demonstrable 20-30 min. after administration and lasts more than 2 hr. The infusion of lagochylus acts mainly upon the rhythm of the uterine contractions, in the direction of an acceleration. The experiments on the uterus *in situ* make it reasonable to suppose that the effectiveness of lagochylus preparations in uterine haemorrhages depends not only on increased blood coagulability and decreased permeability of the vascular wall, but also upon a reinforced uterine motoricity. (S)

"On the Pharmacology of *Zizyphus jujuba*," by V. A. Konovalova,  
Sb. Nauchnykh Trudov Samarkandskovo Meditsinskovo Instituta, 1956,  
9, pp 75-79 (from Referativnyy Zhurnal--Biologiya, No 10, 25 May 57,  
Abstract No 43,658)

"It was found that the intravenous administration of a 10-percent tincture of the leaves of *Zizyphus jujuba* in quantities of one percent of the body weight depressed the cerebral cortex, increased the frequency of cardiac rhythm (by 50—60 percent), decreased the amplitude of cardiac contractions, lowered blood pressure (by 15—20 millimeters of mercury), and slowed respiration (by 30—50 percent). The preliminary administration of atropine caused no change in the picture of the effect of the drug on the cardiovascular system. The administration of a 10-percent tincture diluted 1:10 and 1:20 to the isolated heart of a frog produced a negative chronotropic and a positive ionotropic effect. The injection of a 10—20-percent tincture into the blood vessels of the isolated extremities of a frog caused the vessels to constrict to almost a third of their normal size; injection of the tincture into the blood vessels of an isolated rabbit's ear caused the vessels to dilate. A second injection of the tincture into the blood vessels of the ear caused them to constrict." (U)

SOURCE: RZhBiol.

KONOVALOVA, V. A.

■ APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000824330008-

Country : USSR

Category: Pharmacology. Toxicology. Medicinal Plants.

Abs Jour: RZhBiol., No 6, 1959, No 27861

Author : Akopov, I.E.; Konovalova, V.A.; Mansurov, M.M.

Inst :

Title : On Pharmacology of Stachydine Hydrochloride.

Orig Pub: Farmakol. i toksikologiya, 1958, 21, No 3,  
44-46

Abstract: Hydrochloride of stachydine alkaloid (methyl-betaine of hygric acid; I), isolated from *Lagochilus hirtus* Fisch, in a dose of 5-100 mg/kg induces in dogs a decrease of blood pressure by 13-15%. In a dose of 5 mg/kg, I induces positive, and in a dose of 10-100 mg/kg negative, chronotropic action. The amplitude of cardiac contractions

Card

: 1/2 Chair of Pharmacology  
Samarkand Med Inst in I.P. Pavlov

V-43

KONOVALOVA, V.A., dotsent; TREGUBOV, S.M.

Pharmacological study of several aphylline derivatives; pharmacology of aphyllinic acid. Med. zhur. Uzb. no.5:77-82 My'63  
(MIRA 17:4)

1. Iz kafedry farmakologii (zav. - dotsent S.M. Tregubov)  
Samarkandskogo meditsinskogo instituta imeni Pavlova.

KONOVALOVA, V.A., dotsent

Effect of aphyllic acid on the transmission of impulses from the vagus nerve to the heart. Nauch. trudy SamMI 21:205-207 '62.

Effect of shepherd's purse on the motor function of the uterus in an experiment. Ibid.:208-212 (MTRA 17:5)

1. Iz kafedry farmakologii Samarkandskogo meditsinskogo instituta imen'i Pavlova.

KONOVALOVA, V.I.; KOCHETKOVA, G.V.

Effect of aphylline on blood coagulation and blood pressure.  
Farm. i teks. 28 no.6:707-709 N-5 '65.

(MIR: 1911)

1. Kafedra farmakologii (zav. - dotsent V.I.Konovalova)  
Samarkandskogo meditsinskogo Instituta imeni Pavlova.

L 27269-66 EWT(1) RO

ACC NR: AP6016895

SOURCE CODE: UR/0242/65/000/011/0021/0021

AUTHOR: Konovalova, V. A. (Docent); Kochetkova, G. V. (Candidate of medical sciences);  
Sarkis'yan, R. G.ORG: Department of Pharmacology, Samarkand Medical Institute (Kafedra farmakologii  
Samarkandskogo meditsinskogo instituta)

TITLE: Pharmacology of the alkaloid matrin

SOURCE: Meditsinskiy zhurnal Uzbekistana, no. 11, 1965, 21

TOPIC TAGS: pharmacology, alkaloid, blood pressure, blood, nervous system drug

ABSTRACT: Quinolizidine alkaloids of the series  $C_{15}H_{21}ON_2$  were studied to clarify the relationship between structure and pharmacological activity. The alkaloids were obtained from the Chair of Pharmacology and from the Problems Laboratory of the Chemistry of Natural Compounds, Tashkent State University. It was previously established that the alkaloid aphyllin, obtained from the snabasis plant (*Anabasis aphylla* L.), is a local anesthetic, as shown by clinical tests. It excites uterine motor function and increases blood coagulation. During experimental hypertonia, aphyllin chloride manifests hypotensive action, facilitates normal blood pressure and blood coagulation. Aphyllinic acid has no anesthetic properties. It inhibits transmission of impulses from the vagus nerve to the heart in cats, and it blocks nerve impulses in the coronary ganglion of the vagus nerve in isolated frog heart. Aphyllinic acid weakens the toxic action of anticholinesterase substances. The authors conducted initial pharmacological research on the quinolizidine alkaloid matrin, obtained from the *sophora* plant (*Sophora pachycarpa* CAM). It is a structural isomer of aphyllin. It was established that matrin possesses local anesthetic properties. [JPRS]

SUB CODE: 06 / SURM DATE: 15Dec64

Card 1/1

L 24169-66

ACC NR: AF6015182

SOURCE CODE: UR/0242/65/000/005/0052/0054

AUTHOR: Konovalova, V. A. (Docent); Kochetkova, G. V. (Candidate of medical sciences)

ORG: Department of Pharmacology, Samarkand Medical Institute (Kafedra farmakologii Samarkandskogo meditsinskogo instituta)

TITLE: Effect of aphylline hydrochloride on blood pressure and coagulation in experimental hypertension

SOURCE: Meditsinskiy zhurnal Uzbekistana, no. 5, 1965, 52-54

TOPIC TAGS: blood pressure, drug effect, dog, blood

ABSTRACT: Stable and pronounced hypertension was induced in 12 dogs with daily injections of 1 ml of pituitrin. Blood coagulation time increased an average of 69% over the initial level (147-168% in some cases); plasma recalcification time increased an average of 135%, and tolerance of plasma to heparin, by 132%. At the height of the experimental illness six dogs were given daily intravenous injections of a 5% solution of aphylline hydrochloride in a dose of 0.01 grams per kilogram. Blood pressure and blood coagulation were checked every 3 days. After as little as 3 days aphylline hydrochloride lowered blood pressure, but 6-8 injections were necessary for normalization. Ten days after completion of injections the hypotensive effect of aphylline hydrochloride was found to be permanent in all dogs. The authors con-

Card 1/2

Card 2/2

L 34504-65 EWT(m)/EPE(n)-2/EWP(t)/EWP(b) Pu-4 IJP(c) JD/JG  
ACCESSION NR: AP5002804 S/0078/65/010/001/0251/0253

AUTHOR: Frivalova, M. M.; Konovalova, V. F.

TITLE: Extraction of niobium with di-n-butylphosphoric acid

SOURCE: Zhurnal neorganicheskoy khimii, v. 10, no. 1, 1965, 251-258

TOPIC TAGS: niobium, extraction, butylphosphoric acid

ABSTRACT: The distribution of microamounts of Nb(V) between solutions of  $H_2SO_4$  or HCl and a 0.2M solution of di-n-butylphosphoric acid (DBPA) in chloroform was investigated. Nb was extracted almost quantitatively in one extraction from c. 2-11N HCl and with  $H_2SO_4$  whose concentration < 1N. Extraction equilibrium was attained within 10 minutes. Changing the Nb concentration from detectable amounts to  $10^{-3}$  M did not affect its distribution. A complex relationship existed in  $H_2SO_4$  solutions between the amount of extraction and the  $H_2SO_4$  concentration and the method of preparing the initial Nb solution. Significant absorption losses occurred during extraction, depending on the source of the

Card 1/2

SHPANOV, N.V., inzh.; KONOVALOVA, V.I., inzh.

Selecting washing and dewatering conditions for sulfate pulp in  
drum-type vacuum filters. Trudy NIIXHIMMASH no. 29:117-125 '59.  
(MIRA 14:5)

(Wood pulp) (Paper making machinery)

YAKUBCHIK, A.I.; NIKITINA, V.D.; Prinimali uchastiye: KONOVALOVA, V.I.;  
MAKEYEV, M.K.

Chemical structure of bivinyl polymers obtained in the presence  
of butyllithium. Zhur.prikl.khim. 35 no.12:2749-2753 D '62.

(Butadiene) (Lithium) (Polymerization) (MIRA 16:5)

TSITOVICH, I.K.; KONOVALOVA, Ye.A.; TSARICHENKO, B.F.

Salts forms of cation exchangers and the separation of organic acids. Izv. vys. ucheb. zav.; khim. i khim. tekhn. 8 no.1;60-64 '65.  
(MIRA 18:6)

I. Kubanskiy sel'skokhozyaystvennyy institut, kafedra neorganicheskoy i analiticheskoy khimii.

KONOVALOVA, Ye.D.

Origin of the terms "bloom," "blooming," "slab," "slabbing."  
Trudy LPI no.243:191-193 '65.  
(MIRA 18:6)

"APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000824330008-3

FINKEL'SHTEYN, T.A.; NIKOLAYEVA, N.S.; KONOVALOVA, Ye.M.; KONKIN, A.A.  
VERETENNIKOVA, T.P.

Cellulose grinding on a vibratory mill. Tekst. prom. 18 no.2:16-19  
F '58. (MIRA 13:3)  
(Cellulose)

APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000824330008-3"

YASHUNSKAYA, A.G.; KONOVALOVA, Ye.M.

Effect of carbonyl groups in cellulose on preripening process.  
Khim.volok. no.6:24-28 '61. (MIRA 14:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo  
volokna.  
(Cellulose) (Carbonyl group)

YASHUNSKAYA, A.G.; KONOVALOVA, Ye.M.

Effect of individual ions on the pre-aging process of alkali cellulose.  
Khim. volok. no.1:68-70 '62. (MIRA 18:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo  
volokna.

YASHUNSKAYA, A.G.; KONOVALOVA, Ye.M.

Depolymerization of sulfite and sulfate cord cellulose in  
preripening process. Khim.volok no.4:27-30 '62. (MIRA 15:8)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo  
volokna.

(Cellulose) (Depolymerization)

YASHUNSKAYA, A.G.; KONOVALOVA, Ye.M.

Polydispersion and rate of depolymerization of cord cellulose in the  
process of preripening. Khim.volok.no.5:32-36 '64. (MIRA 17:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo  
volokna.

YASHUNSKAYA, A.G.; KONOVALOVA, Ye.M.; BELASHEVA, T.P.

Simplified method for determining the degree of polymerization  
of alkali cellulose. Khim. volok. no.2:31-33 '65.

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo  
volokna. (MIRA 18:6)

5.5320

75694  
SOV/80-32-10-43/51

AUTHORS: Petrova, V. Z., Avgustinik, A. I., Konovalov, P. F.,  
Konovalova, Ye. P.

TITLE: Brief Communications. Concerning Dissolution of Quartz  
in Feldspar Melts

PERIODICAL: Zhurnal prikladnoy khimii, 1959, Vol 32, Nr 10, pp 2351-  
2354 (USSR)

ABSTRACT: The vitreous phase of porcelain was studied in order to determine the effect of the quartz dissolved in it on the mechanical properties of porcelain. The samples were prepared by semi-dry pressing under 1,000 kg/cm<sup>2</sup> at 7-8% moisture. The samples were disks of diameter 20 mm, thickness 3 mm. A mixture of potassium feldspar and pulverized quartz was used. The samples were kilned at 1,200, 1,280 and 1,350° with different holding time (1, 2.5, 5 and 9 hr). The samples were investigated by: X-ray quantitative analysis, using pulverized samples, with chemically pure calcium fluoride as an internal

Card 1/4

Brief Communications. Concerning Dissolution  
of Quartz in Feldspar Melts

7500  
30V/70-30-10-43/51

standard; microhardness determination, using MHT-3 apparatus; and microscopic investigation, using NIM-2 metallographic microscope. It was shown that quartz content in feldspar melt (referring to porcelain) can be determined by X-ray analysis without the use of an internal standard or by microscopic investigation of the polished sections, which were first etched with a mixture of 9 parts of 14%  $H_2SiF_6$  and 3 parts of 5% HF, and then polished. The microhardness of feldspar melt with dissolved quartz in it is shown in Fig. 3. It was shown that the solubility of quartz in feldspar melt is in direct proportion to the melting temperature; this explains the maximum microhardness of porcelain at  $1,280^\circ$  and 9 hr holding (see Fig. 3), since at the lower temperature ( $1,200^\circ$ ) a large quantity of quartz remains undissolved and at a higher temperature ( $1,350^\circ$ ) nearly all the quartz is dissolved. The percentage of quartz dissolved in feldspar melt affects the mechanical properties of porcelain. There are 3 tables; 4 figures;

Card 2/4

Brief Communications. Concerning Dissolution  
of Quartz in Feldspar Melts

75694  
SOV/80-32-10-43/51

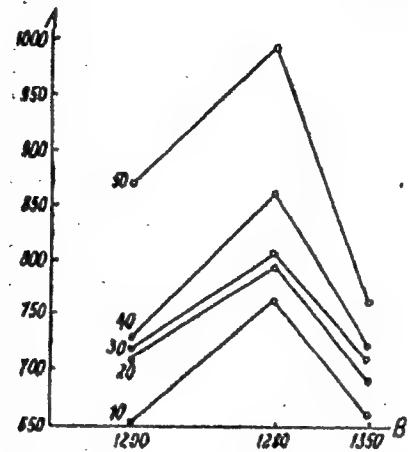


Fig. 3. Effect of kilning temperature  
on the microhardness, holding for 9 hr. (A)  
microhardness (in kg/cm<sup>2</sup>); (B) temperature  
of kilning (in °C). The figures on the curves  
show the content of  $\text{SiO}_2$  in the samples (in %).

Card 3/4

KONOVALOVA, Z.

KHLEBNIKOV, Nikolay Mikhaylovich, general-polkovnik artillerii;  
SEVISHCHEV, I., redaktor; KONOVALOVA, Z., redaktor; KOROBESYNIKOV, N.,  
redaktor; NAZARYANTS, L., tekhnicheskiy redaktor.

[Worthy of glory; our artillery, past and present] Dostoinnaya  
slavy: o nashei artillerii, ee proshlom i nastoiashchem. [Moskva]  
Izd-vo TsK VPKSM "Molodaia gvardiia," 1955. 94 p. (MLRi 8:11)  
(Russia--Artillery)

KONOVALOVA, Z.

GRIBACHEV, Nikolay Matveyevich; KONOVALOVA, Z., red.; LYANGUZOVA, L.,  
tekhn.red.

[Travels; Seven of us in America, Australian stars, On the other  
side] Puteshestviia; Semero v Amerike, Zvezdy avstraliiskie, Po  
tu storonu. [Moskva], Izd-vo TsK VKSM "Molodaia gvardiia,"  
1958. 347 p. (MIRA 11:7)

(United States--Description and travel)  
(Australia--Description and travel)

"APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000824330008-3

GRIBACHEV, Nikolay Matveyevich; KONOVALOVA, Z., red.; KOVALEV, A.,  
tekhn.red.

[Smoke over the volcano] Dym nad vulkanom. Moskva, Izd-vo  
TsK VLKSM "Molodaia gvardiia," 1959. 110 p. (MIRA 12:12)  
(South America--Description and travel)

APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000824330008-3"

MASHEKIN, Valentin Konstantinovich; KONOVALOVA, Z., red.; KUVYERKOVA, L.,  
tekhn.red.

[In the land of "long-bearded"; report from Cuba] V strane  
"dlinnoborodykh"; kubinskii reportash. Moskva, Izd-vo TsK VKSM  
"Molodaia gvardiia," 1960. 93 p.  
(MIRA 13:9)  
(Cuba)

"APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000824330008-3

KUBILITSKIY, G.

KUBLITSKIY, Georgiy Ivanovich; KONOVALOVA, Z., redaktor; VOLKOVA, L.,  
tekhnicheskij redaktor

[In Yugoslavia] V Jugoslavii. [Moskva] Izd-vo Tsk VIKSM  
"Molodnja gverdija," 1957. 76 p. (MLRA 10:10)  
(Yugoslavia--Description and travel)

APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000824330008-3"

GURNOV, Boris Aleksandrovich; KONOVALOVA, Z., red.; VASIL'KOVA, Ye.,  
tekhn. red.

[The little birch on the stone] Berezka na kamne. Moskva,  
Molodaia gvardiia, 1963. 142 p. (MIRA 17:1)

1. Korrespondent "Komsomol'skoy pravdy" v Germanskoy  
Demokraticeskoy Respubliki (for Gurnov).

"APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000824330008-3

KUBLITSKIY, Georgiy Ivanovich; KONOVALOVA, Z., red.; GRIGOR'YEVA, Ye.,  
tekhn.red.

[Swords and the ear of wheat] Mech i kolos. Moskva, Izd-vo  
TAK VLKSM "Molodaisa gvardiia," 1959. 110 p. (MIRA 12:8)  
(Iraq--Description and travel)

APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000824330008-3"

SHEVLYAKOV, I.F.; KONOVALOVA, Z., red.; ZUMKOVA, Q., tekhn.red.

[Was there a beginning and will there be an end of the world]  
Bylo li nachalo i budet li konets mira. Moskva, Izd-vo TsK  
VLKSM "Molodaia gvardiia," 1950. 25 p. (MIRA 15:5)  
(Cosmogony)

SOBOLEV, Leonid Sergeyevich; KONOVALOVA, Z., red.; YEGOROVA, I.,  
tekhn. red.

[A beggar on the golden throne; a Bolivian diary] Nishchii  
na zolotom trone; boliviiskii dnevnik. Moskva, Izd-vo  
"Molodaia gvardiia," 1962. 107 p. (MIRA 16:1)  
(Bolivia—Description and travel)

KONOVALOV, P. M.; KONOVALOVA, Z. A.

Fish Culture

Permissible limits of salt in hatcheries for semianadromous fish. Zool. zhur., 31, No. 1 1952.

9. Monthly List of Russian Accessions, Library of Congress, March 1953<sup>X2</sup>, Uncl.

KONOVALOVA, Z.A.

KONOVALOV, P.M.; KONOVALOVA, Z.A.

Condition of Daphnia as an indicator of changes in the cycle of a  
body of water. Vop. ikht. no. 3:135-139 '55. (MLRA 8:11)

1. Rybovodno-biologicheskaya laboratoriya Aralryboda  
(Daphnia)

KONOVALOVA, Z.A.

Some data on the biology and ecology of Cryptorrhynchus lapathi L.  
Soob.DVFAN SSSR no.13:110-112 '60. (MIRA 14:3)

1. Dal'nevostochnyy filial Sibirskogo otdeleniya AN SSSR.  
(Poplar—Diseases and pests) (Maritime Territory—Weevils)

KONOVALOVA, Z.A.

Biology of the leafhopper Calophya nigra Kuv. in the Maritime  
Territory. Soob. DVFAK SSSR no.17:91-95 '63.

(MIRA 17:9)

1. Dal'nevostochnyy filial im. V.L. Komarova Sibirskogo otdeleniya  
AN SSSR.

KONOVALOVA, Z.A.

Injurious entomofauna of the forest cultures in the Maritime Territory.  
Soob. DVFAK SSSR no.18:101-105 '63. (MIRA 17:11)

1. Dal 'nevostochnyy filial imeni Komarova Sibirskogo otdeleniya AN SSSR.

KONOVALOVA, Z.A.

Some ways of reducing yarn breakage in weaving factories.  
Tekst. prom. 25 no. 3: 35-37 Mr '65. (MIRA 18:5)

1. Starshiy inzh. tsentral'nogo byuro tekhnicheskoy informatsii  
Verkhne-Volzhskogo soveta narodnogo khozyaystva.

KONOVALOVA, Z.B.; KOVZHINA, L.P.

Some physicochemical, toxic and tinctorial properties of active  
neutral red. TSitologija 7 no.2;259-264 Mr-Ap '65. (MIRA 18:7)

1. Laboratoriya biokhimii kletki Instituta tsitologii AN SSSR i kafedra  
khimicheskoy tekhnologii voloknistykh materialov Instituta tekstil'noy  
i legkoy promyshlennosti, Leningrad.

1. SERGEYEVA, V., YAKSON, YE. KONOVAL'TSEV, I.
2. USSR (600)
4. Ice Cream, Ices, Etc.
7. Improving the production of ice-cream sticks. Moloch prom No. 2 1953.
  
9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

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KONOVAL'TSEV, I.V. (Moskva)

Difference boundary value problem for a general parabolic  
system. Zhur. vych. mat. i mat. fiz. 4 no. 5:835-847 S-0 '64.  
(MIRA 17:02)

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S/208/62/002/006/003/007  
B112/B186

AUTHOR: Konovalt'sev, I. V. (Moscow)

TITLE: Stability of linear difference equations

PERIODICAL: Zhurnal vychislitel'noy matematiki i matematicheskoy fiziki, v. 2, no. 6, 1962, 983-996

TEXT: Difference equations of the form

$$v_m = A_m v_{m-1}, \quad v_0 = \tilde{v}_0, \quad (m = 1, 2, \dots) \quad (3)$$

where

$$A_m = \begin{pmatrix} a_1(m) & a_2(m) & \dots & a_{k-1}(m) & a_k(m) \\ 1 & 0 & \dots & 0 & 0 \\ 0 & 1 & \dots & 0 & 0 \\ \vdots & \vdots & \ddots & \vdots & \vdots \\ 0 & 0 & \dots & 1 & 0 \end{pmatrix}, \quad (2)$$

$v_m = (u_{m+k}, u_{m+k-1}, \dots, u_{m+1}),$

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Stability of linear difference ...

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B112/B186

are considered. The most important result is the following: If the eigenvalues  $\lambda_1^{(m)}, \dots, \lambda_k^{(m)}$  of Eq. (3) satisfy conditions of the form

$$|\lambda_i^{(m)}| \leq \beta \text{ and } |\lambda_i^{(m)} - \lambda_i^{(m-1)}| < c(\beta, k, q),$$

then an inequality of the form

$$\|v_m\| \leq C_1 q^m \|v_0\|$$

will be valid. In the second part of the paper, difference systems are investigated, which may be regarded as approximation systems for ordinary differential equations.

SUBMITTED: April 20, 1962

Card 2/2

KONOVAL'TSEV, I.V. (Moskva)

Stability of linear difference equations. Zhur.vych.mat.i mat.fiz.  
2 no.6:983-996 N-D '62. (MIRA 15:11)  
(Difference equations)

L 1394-65 ENT(d) IJP(c)/ASD(d)/ASD(a)-5/AFTC(p)/ESD(dp)/ESD(t)

ACCESSION NF: AP4045709

S/0208/64/004/005/0835/0847

AUTHOR: Konoval'tsev, I. V. (Moscow)

TITLE: Difference boundary-value problem for a general parabolic system

SOURCE: Zhurnal vychislitel'noy matematiki i matematicheskoy fiziki, v. 4,  
no. 5, 1965, 835-847

TOPIC TAGS: finite difference problem, boundary value problem, parabolic differential equation, parabolic system, solution estimate, dissipative system

ABSTRACT: Determination of the estimate of the finite-difference problem approximating the first boundary-value problem for the system of a general form of parabolic partial differential equations is studied. The first boundary-value problem with general boundary conditions is reduced to the boundary-value problem with zero boundary conditions, for the approximation of which the finite-difference scheme is presented. Then the finite-difference problem with zero boundary conditions is written in a convenient matrix form, and the relation between the matrix operators and difference operators is established. The estimate of the solution is derived in terms of the logarithmic norm of the operator of a

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ACCESSION NR: AP4045709

parabolic system in the case when this system is dissipative (satisfies certain conditions). This estimate is simplified for the case when the parabolic system contains only even-order derivatives. On the basis of the estimates derived, the stability of the solutions of the difference boundary-value problem is analyzed. A theorem is presented establishing conditions under which the solution can be stabilized. The dependence of the behavior of the solutions of the finite-difference problem on the dimensions of the domain in which the problem is considered is analyzed. Orig. art. has: 42 formulas.

ASSOCIATION: none

SUBMITTED: 11Nov63 ENCL: 00 SUB CODE: PA

NO REF Sov: 009 OTHER: 004

Card 2/2

KONOVAL'TSEV, I.V. (Moskva)

Example of a difference scheme unstable in a class of continuous  
coefficients. Zhur. vych. mat. i mat. fiz. 5 no.1:132-135 Ja-F  
'65. (MIRA 18:4)

ARONOV, V.I.; KONOVAL'YSEV, I.V.

Solution of some problems in gravimetric prospecting using  
electronic computers. Izv.vys.ucheb.zav.; geol. i razv. 6  
no.10:99-111 0 '63. (MIRA 18:4)

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ZHAVORONKOV, V.G.; KONOVAL'TSEVA, N.S.

The 1L72 automatic line for machining flywheel cases. Biul.tekh.-  
ekon.inform. no.8:11-15 '60. (MIRA 13:9)  
(Machine tools) (Automatic control)

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Konovalyuk, G.A.

BELYUKAS, K.K., doktor geograficheskikh nauk, redaktor; BULAVAS, Yu.I.,  
kandidat istoricheskikh nauk, redaktor; KOMAR, I.V., kandidat  
geograficheskikh nauk, redaktor; KONOVALYUK, G.A., redaktor;  
GLETKH, D.A., tekhnicheskiy redaktor

[Lithuanian S.S.R.] Litovskaya SSR. Moskva, Gos.izd-vo geogr.  
lit-ry, 1955. 389 p.  
(MIRA 9:3)

1. Deyatvitel'nyy chlen AN Litovskoy SSR, (for Belyukas) 2. Chlen-  
korrespondent AN Litovskoy SSR, (for Bulavas) 3. Starshyy nauchnyy  
sotrudnik Instituta geografii AN SSSR, (for Komar)  
(Lithuania--Geography)

"APPROVED FOR RELEASE: 06/19/2000

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KONOVALYUK G.A.  
DOBROMRAVOVA, A.O.; TUGARIEV, D.N.; AL'BITSKAYA, K.A.; KONOVALYUK, G.A.,  
redaktor; KOSHELINA, S.M., tekhnicheskiy redaktor

[Georgia, Azerbaijan, Armenia] Gruzinskaya SSR, Azerbaijanskaya  
SSR, Armenianskaya SSR. Moskva, Gos. izd-vo geogr. lit-ry, 1956.  
54 p. (MLRA 10:2)  
(Transcaucasia--Economic geography)

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DOBRONRAVOVA, A.D.; TUGARIMOV, D.N.; ZAKHAROVA, T.K.; KONOVALYUK, O.A.,  
redaktor; NOGIMA, N.I., tekhnicheskiy redaktor

[Ukrainian S.S.R., White Russian S.S.R. and Moldavian S.S.R.]  
Ukrainskia SSR, Belorussskaia SSR, Moldavskia SSR. Moskva, Gos.  
izd-vo geogr. lit-ry, 1956. 69 p. (MLRA 10:3)  
(Ukraine--Geography) (White Russia--Geography)  
(Moldavia--Geography)

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ROZENTAL', R.N.; TUGARINOV, D.N.; KONOVALYUK, G.A., redaktor; KOSHELEVA,  
S.M., tekhnicheskiy redaktor

[Lithuania, Latvia, Estonia] Litovskia SSR, Latviiskia SSR,  
Estoniskia SSR. Moskva, Gos. izd-vo geogr. lit-ry, 1956. 53 p.  
(KERA 10:1)

(Baltic States—Economic conditions)

APPROVED FOR RELEASE: 06/19/2000

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ZABELIN, I.M.; AL'BITSKAYA, K.A.; TUGARINOV, D.N.; ZAKHAROVA, T.K.; KONOVALYUK, G.A., redaktor; GLASYKH, D.A., tekhnicheskiy redaktor

[Kazakhstan, Uzbekistan, Kirgizistan, Tajikistan, Turkmenistan]  
Kazachskaia SSR, Uzbekskaia SSR, Kirgizskaia SSR, Tadzhikskaia SSR,  
Turkmenskaia SSR. Moskva, Gos. izd-vo geogr. lit-ry, 1956. 110 p.  
(Soviet Central Asia--Economic conditons) (MLRA 10:1)

Akademiya nauk Ukrainskoy SSR. Institut ekonomiki.  
Call No: None given

Ukrainskaya SSR, Chast' 1 (Ukrainian SSR, Part 1) Moscow,  
Geografiz, 1957. 555 p. 13,000 copies

Ed. Konovalyuk, G.A.; Tech. Eds.: Gleykh, D.A.;  
Nogina, N. I.; Map Ed.: Kuznetsov, N.S.;

Editorial Board: Nesterenko, A. A., Dr. Econ. Sciences, Prof.  
(Chief Responsible); Koroyed, A. S.,  
Candidate of Econ. Sciences; Gradov, G.L.,  
Candidate of Econ. Sciences;

PURPOSE: To provide geography teachers, students, pro-  
pagandists, agitators, workers in planning  
agencies and national economy councils, as well  
as the interested cultured public in general,  
with basic economico-geographical data purporting  
to demonstrate the rapid growth of the economy  
and culture in the Ukrainian SSR under the Soviets.

Card 1/8

## Ukrainian SSR, Part 1 (Cont.)

Call No: None given

agricultural training Academy; and the Academy of Construction and Architecture. The most widely known academicians are: Zabolotnyy, D.I.; Bogomolets, A.A.; Pisarzhevskiy, D.V.; Strazhesko, N.D.; Paton, Ye.O.; Lyashchenko, P.I.; Voblyyy, K.G.; Filatov, V.P.; Palladin, A.V.; Yur'yev, V.Ya.; Sokolovskiy, A.N.; and Ptukha, M.V. The work was compiled from the materials made available by the Statistical Bureau of the Ukrainian SSR and various ministries and government departments (vedomstva), and from results of personal observations, by a group of authors from the Institute of Economics of the Ukrainian Academy of Sciences and a few specialists from other institutes of the Academy. An editorial board of three edited the present volume: Nesterenko, A.A., Doctor of Economic Sciences, Professor (Responsible Editor); Koroyed, A.S., Candidate of Economic Sciences; and Gradov, G. L., Candidate of Economic Sciences; two other authors assisted them in editing respective divisions of the volume. Chapters and divisions of Part 1 were written by the following authors: Geographic location, territory, and administrative division --

Card 3/8

Ukrainian SSR, Part 1 (Cont.)

APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000824330008-3

Call No: None given

Kugukale, I.A., Candidate of Economic Sciences; Geological structure - Rodionov, S.P., Corresponding Member of the Ukrainian SSR Academy of Sciences; Relief - Sokolovskiy, I.L., Candidate of Geological and Mineralogical Sciences; Minerals of Sciences; Seas and inland waters - Nazarov, V.A., Doctor of Technical Sciences; Climate - Polevko, I.K., and Guk, N.I., Assistant Professor; Soils - Sambor, G.N., Candidate of Agricultural Sciences; Flora - Grin, F., Candidate of Biological Sciences; Fauna - Pidoplichko, I.G., Doctor of Biological Sciences, Professor; Population - Pustokhod, P.I., and Daragan, M. V., both Candidates of Economic Sciences; Principal stages of economic development - Virnyk, D.F., Candidate of Economic Sciences; Industry (general characteristics), Ferrous metallurgy and its location -- Seredenko, M.N., Candidate of Economic Sciences; Fuel and power industry - Shevchenko, Ya.A., Candidate of Economic Sciences; Machine building - Rudoy, P.Ye, Junior Scientific Worker at the Institute of Economics, Ukrainian SSR Academy of Sciences; Chemical Industry and Construction materials industry - Khramov, A.A., Candidate of Economic Sciences; Forest and woodworking industry - Gurikova, V.A.,

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ROZENTAL', R.E.; DOBROWRAVOVA, K.O., red.; KOMOVALYUK, I.K., mladshiy  
red.; GLINYKH, D.A., tekhn.red.

[Latvian S.S.R.] Latviiskaya SSR. Moskva, Gos.izd-vo geogr.lit-ry,  
1959. 71 p. (MIRA 12:6)  
(Latvia)

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ROZENTAL', Rassa Eduardovna; DOBRONRAVOVA, K.O., red.; KONOVALYUK, I.K.,  
mladshiy red.; GLINYKH, D.A., tekhn.red.

[Lithuanian S.S.R.] Litovskaja SSR. Moskva, Gos.izd-vo geogr.  
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(Lithuania)

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ZAKHAROVA, T.K.; LYUBIMOV, I.M., red.; KONOVALYUK, I.K., mladshiy  
red.; KOSHEL'NA, S.M., tekhn.red.

[White Russian S.S.R.] Belorusskaiia SSR. Moskva, Gos.  
izd-vo geogr.lit-ry, 1959. 118 p. (MIRA 12:6)  
(White Russia)

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KOZLOV, Innokentiy Varfolomeyevich; RODOMAN, B.B., red.; KOMOVALYUK,  
I.K., mladshiy red.; MAL'CHEVSKIY, G.N., red.kart; KOSHELEVVA,  
S.M., tekhn.red.

[Soviet subtropics] Sovetskie subtropiki. Moskva, Gos.isd-vo  
geogr.lit-ry, 1959. 125 p. (MIRA 12:7)  
(Russia, Southern--Description and travel)

KALGANOV, Mikhail Ivanovich, geolog, laureat Leninskoy premii;  
KOSsovskiy, Moisey Abramovich, zhurnalista; LYUBIMOV, I.M., red.;  
KONOVALYUK, I.K., mladshiy red.; VILENSKAYA, E.N., tekhn.red.

[Kurak Magnetic Anomaly] Kurskaya magnitnaya anomalija. Moskva,  
Gos.isd-vo geogr.lit-ry, 1960. 70 p. (MIRA 13:?)  
(Kurak Magnetic Anomaly)

DUNAYEV, Vladimir Pavlovich; ABRAMOV, L.S., red.; KONOVALYUK, I.K.,  
mladshiy red.; VILENSKAYA, E.M., tekhn.red.

[The northernmost geographical study of the transpolar city  
of Noril'sk] Samyi severnyi geograficheskii ocherk o zapoliarnom  
gorode Noril'ske. Moskva, Gos.izd-vo geogr.lit-ry, 1960. 71 p.

(MIRA 13:5)

(Noril'sk--Economic conditions)

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AKRAMOV, Ziyaviddin Mukhammadovich; PERYAKOV, I.L., red.; KONOVALYUK,  
I.K., mladshiy red.; GOLITSYN, A.V., red.kart; VILENSKAYA,  
B.N., tekhn.red.

[The pearl of Central Asia] Zhenschushina Srednei Azii. Moscow,  
Gos.izd-vo geogr.lit-ry, 1960. 75 p. (MIRA 13:8)  
(Fergana Valley--Economic conditions)

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KUBANSKIY, Georgiy; LYUBIMOV, I.M., red.; KONOVALYUK, I.K., mledshiy  
red.; GOLITSYN, A.V., red.kart; STOTSAYA, Z.I., tekhn.red.;  
ZOLOTAREVA, I.Z., tekhn.red.

[The young land; across Kola Peninsula] Molodais zemlia; po  
Kol'skomu poluostrovu. Moskva, Gos.isd-vo geogr.lit-ry, 1960.  
100 p. (MIRA 13:12)  
(Kola Peninsula--Description and travel)

MEN'CHUKOV, Aleksandr Yevgen'yevich; STRIGIN, V.M., red.; KONOVALYUK,  
I.K., mladshiy red.; MAL'CHEVSKIY, G.N., red.kart; VILENSKAYA,  
E.N., tekhn.red.

[In the world of orientation guides] V mire orientirov.  
Izd.2., dop. Moskva, Gos.izd-vo geogr.lit-ry, 1960. 205 p.  
(MIRA 14:4)

(Orientation)

GERASIMOV, I.P., red.; KALESNIK, S.V., red.; KONSTANTINOV, O.A., red.;  
MURZAYEV, E.M., red.; SALISHCHEV, K.A., red.; IGNAT'YEV, G.M.,  
red.; ABRAMOV, L.S., red.; KONOVALYUK, I.K., mledshiy red.;  
MAL'CHEVSKIY, G.N., red.kart; GLEYKH, D.A., tekhn.red.

[Soviet geography; results and tasks] Sovetskaya geografiia;  
itogi i zadachi. Moskva, Gos.izd-vo geogr.lit-ry, 1960. 634 p.  
(MIRA 13:12)

1. Geograficheskoye obshchestvo SSSR.  
(Geography)

RYAZANTSEV, Sergey Nikolayevich; PAVLENKO, Viktor Fedorovich;  
MALAYEVA, S.L., sostavitel' kart; DOBRONRAVOVA, K.O., red.;  
KONOVALYUK, I.K., mladshiy red.; KISZLEVVA, Z.A., red.kart;  
GLASYKH, D.A., tekhn.red.

[Features of the economic geography of the Kirghiz S.S.R.]  
Kirgizskaya SSR; ekonomiko-geograficheskais kharakteristika.  
Moskva, Gos.izd-vo geogr.lit-ry, 1960. 483 p.

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(Kirghizistan--Economic geography)

GROMOV, Leonid Vasil'yevich; KUZ'MINA, N.G., red.; KONOVALYUK, I.K.,  
mladshiy red.; VILENSKAYA, E.N., tekhn. red.

[A fragment of ancient Beringia] Oskolok drevnei Beringii. Mo-  
skva, Gos. izd-vo geogr. lit-ry, 1960. 95 p. (MIRA 14:10)  
(Wrangel Island—Discovery and exploration)  
(Wrangel Island—Economic geography)

AIAMPIYEV, Petr Martynovich, doktor ekonom. nauk; MYAKUSHKOV, V.A., red.;  
KONOVALYUK, I.K., mladshiy red.; KISELEVA, Z.A., red. kart; BURLA-  
KA, N.P., tekhn. red.

[Economic regions of our country] Ekonomicheskie raiony nashei strany.  
Moskva, Gos. izd-vo geogr. lit-ry, 1961. 95 p. (MIRA 14:11)  
(Economic zoning)

MUZIS, Anatoliy Iosifovich; YEVREINOV, V.N., red.; KONOVALYUK, I.K., mald.  
red.; BURLAKA, N.P., tekhn. red.

[Mountains without embellishment] Gory bez prikras. Moskva, Gos.  
izd-vo geogr.lit-ry, 1961. 77 p. (MIRA 14:12)  
(Altai Mountains—Geological surveys)  
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DOLGOPOLOV, Konstantin Vasil'yevich; FEDOROVA, Ye.F.; MIRONOV, B.P.;  
ANISHCHENKO, K.A.; POKSHINSEVSKIY, V.V., otv. red.; LYUBIMOV,  
I.M., red.; KONOVALYUK, I.K., mladshiy red.; KISELEVA, Z.A.,  
Z.A., red. kart; VILENSKAYA, E.N., tekhn. red.

[Central Black Earth Region; economic and geographical  
characteristics] Tsentral'no-chernozemnyi raion; ekonomiko-  
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lit-ry, 1961. 414 p. (MIRA 14:10)  
(Central Black Earth Region--Geography, Economic)

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PEREL'MAN, Aleksandr Il'ich; VASIL'YEVA, O.S., red.; KONOVALYUK, I.K.,  
mladshiy red.; GOLITSYN, A.V., red. kart; KOSHELEVA, S.M., tekhn.  
red.

[Geochemistry of landforms] Geokhimiia landshafta. Moskva, Gos.  
izd-vo geogr. lit-ry, 1961. 496 p. (MIRA 14:12)  
(Geochemistry) (Landforms)

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YEGOR'YEVA, Anastasiya Vsevolodovna; PERVAKOV, I.L., red.; KONOVALYUK,  
I.K., mladshiy red.; VILKNSKAYA, E.N., tekhn. red.

[The Baltic Sea] Baltiiskoe more. Moskva, Gos. izd-vo geogr. lit-  
ry, 1961. 86 p. (MIRA 14:6)  
(Baltic Sea)

LYUBIMOVA, Yelena L'vovna; RIKHTER, G.D., otv.red.; NIKOL'SKAYA, V.V.,  
otv.red.; STRIGIN, V.M., red.; KONOVALYUK, I.K., mladshiy red.;  
MAL'CHEVSKIY, G.N., red.kart; KOSHNEVA, S.M., tekhn.red.

[Kamchatka; physicogeographical study] Kamchatka; fiziko-geogra-  
ficheskii ocherk. Moskva, Gos.izd-vo geogr.lit-ry, 1961.  
(Kamchatka--Physical geography)

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MIRIMANYAN, Khachatur Pogosovich; STRIGIN, V.M., red.; KONOVALYUK, I.K.,  
mladshiy red.; BURLAKA, N.P., tekha. red.

[Nature resources should be increased] Priroda dolzhna stat' bogache.  
Moskva, Gos. izd-vo geogr. lit-ry, 1961. 102 p. (MIRA 14:9)  
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